

In the Claims: please amend the claims as follows. This listing of claims replaces all prior listings.

1. *(currently amended)* A method , comprising:
automatically determining information about environmental conditions indicating actual weather conditions of a location of a mobile telephone device, and
- automatically adapting a mobile homepage in accordance with said determined information about said environmental conditions indicating actual weather conditions of the location of said mobile telephone device.
2. *(currently amended)* The method according to claim 1, further comprising evaluating said determined information about said environmental conditions indicating actual weather conditions of the location of said mobile telephone device with regard to different information about said environmental conditions indicating actual weather conditions of the location of said mobile telephone device and adapting said mobile homepage in accordance with a result of said evaluation operation.
3. *(previously presented)* The method according to claim 1, further comprising dispatching a communication request.
4. *(previously presented)* The method according to claim 1, further comprising receiving a communication request.
5. *(previously presented)* The method according to claim 3, wherein said communication request is a multimedia call.
6. *(currently amended)* The method according to claim 1, wherein said information about said environmental conditions of the location of said mobile telephone device also comprises communication properties.
7. *(previously presented)* The method according to claim 1, further comprising

transmitting of said generated mobile homepage.

8. *(previously presented)* The method according to claim 1, further comprising receiving an identification of the originator of a communication attempt.
9. *(previously presented)* The method according to claim 6, wherein said communication properties comprise information about a communication connection of said mobile telephone device .
10. *(previously presented)* The method according to claim 6, wherein said communication properties comprise information according to a communicative state of said mobile telephone device.
11. *(previously presented)* The method according to claim 1, comprising
 - downloading contents of said mobile homepage of said mobile telephone device,
 - storing said downloaded mobile homepage on a server, said server containing a homepage, thereby automatically updating said homepage on said server according to said mobile homepage of said mobile telephone device, wherein said downloading is initiated when it is detected that the attainability of the mobile telephone is expected to be reduced.
12. *(canceled)*
13. *(previously presented)* The method according to claim 1, comprising
 - receiving a communication request for a connection to said mobile device,
 - detecting if said mobile device is connectable, and
 - in case said mobile device is not connectable, rerouting said communication request to a homepage downloaded from said mobile telephone device said communication request has been directed to.
14. *(previously presented)* The method according to claim 1, wherein said homepage

is a hypertext markup language homepage, and extensible hypertext markup language homepage, or a wireless markup language homepage.

15. *(canceled)*

16. *(previously presented)* A computer readable storage medium encoded with a computer program comprising program code for carrying out the method of claim 1 when said program is run on a network device, a computer or a mobile telephone device.

17. *(canceled)*

18. *(canceled)*

19. *(currently amended)* A mobile telephone device, comprising :
a server that provides a server functionality to said mobile telephone device,
a storage for storing at least one homepage on said mobile telephone device, and
a processor configured to determine information about environmental conditions indicating actual weather conditions of a location of said mobile telephone device,
and to adapt said homepage according to said determined information about said environmental conditions indicating actual weather conditions of the location of said mobile telephone device.

20. *(currently amended)* The mobile telephone device according to claim 19, further comprising at least one component for evaluating said information about said environmental conditions with regard to different information about said environmental conditions of the location of said mobile telephone device.

21. *(previously presented)* The mobile telephone device according to claim 19, further comprising
- a processor configured to connect said mobile telephone to a server, and configured

to transfer the contents of a mobile homepage of said mobile telephone device to said server.

22. *(previously presented)* The mobile telephone device according to claim 21, further comprising a processor configured to detect an attainability status of said mobile telephone device and to initiate said transfer of the mobile homepage contents, in case a decreased attainability status is detected.

23. *(canceled)*

24. *(canceled)*

25. *(previously presented)* The method according to claim 1, wherein said automatically determining information about environmental conditions further comprises automatically determining position information about said mobile telephone device.

26. *(currently amended)* The mobile telephone device according to claim 19, wherein said environmental conditions of the location of said mobile telephone device further includes position information of said mobile telephone device and wherein said processor is further configured to determine said position information about said mobile telephone device.